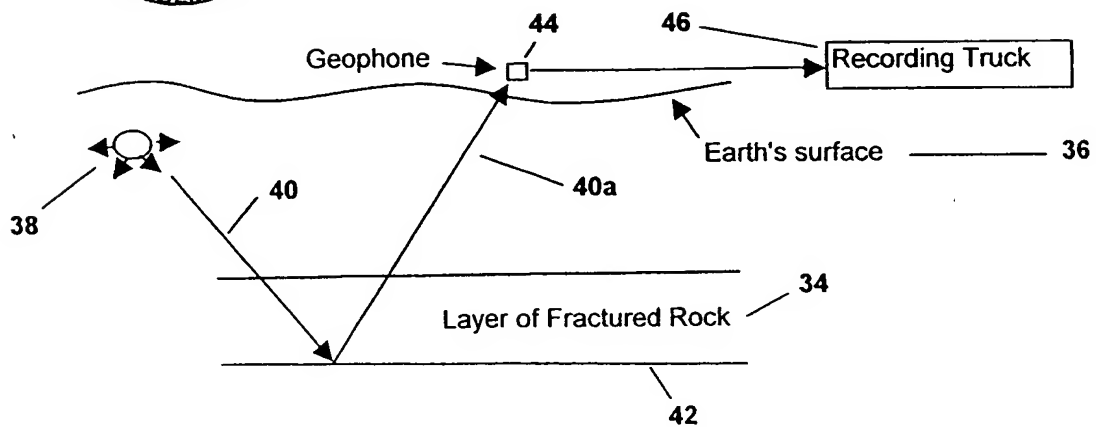
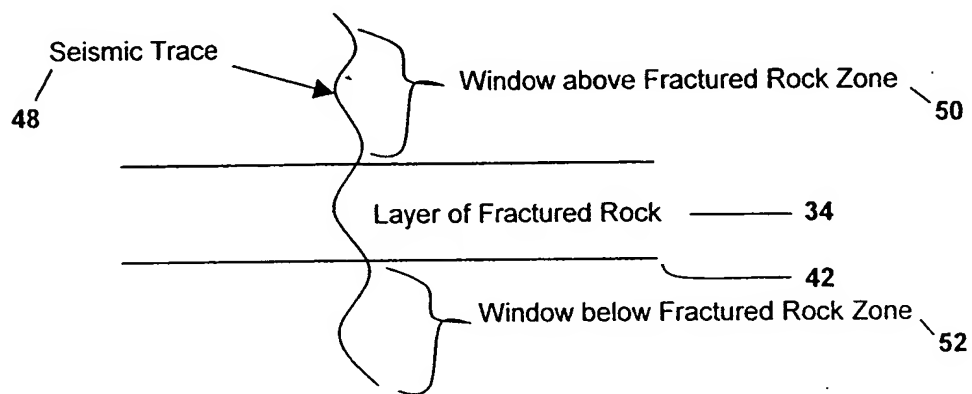


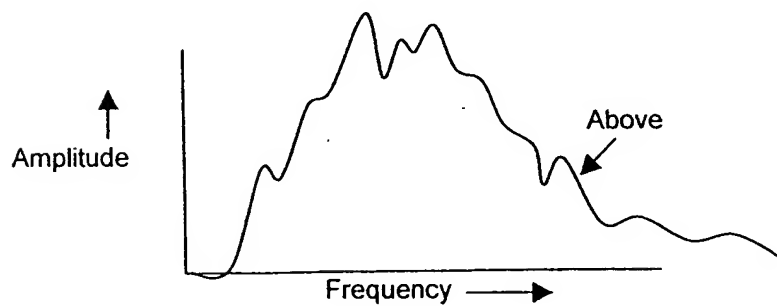
**FIG 1**



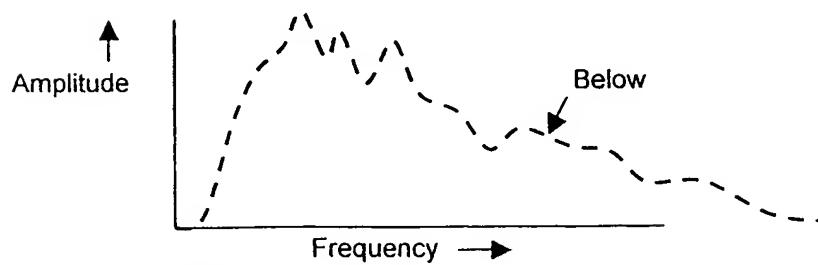
**FIG 2**



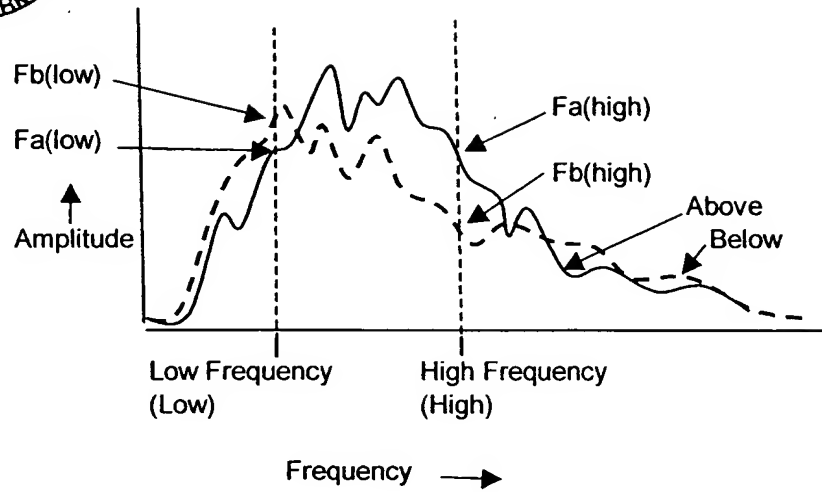
**FIG 3**



**FIG 4**



**FIG 5**



#### Six Measurements Obtained

Fa(high) High  
 Fa (low) Low  
 Fb(high)  
 Fb(low)

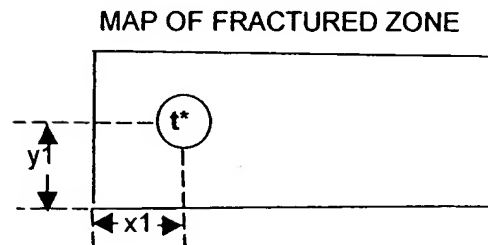
**FIG 6**

$$F \text{ high} = Fa(\text{high})/Fb(\text{high})$$

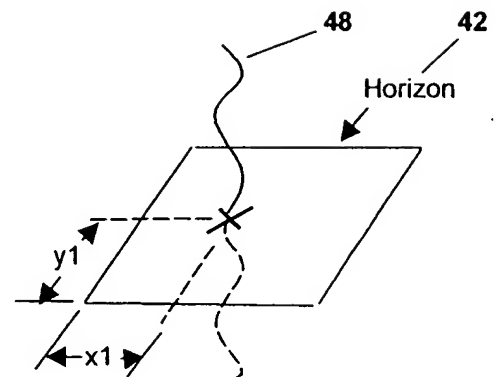
$$F \text{ low} = Fa(\text{low})/Fb(\text{low})$$

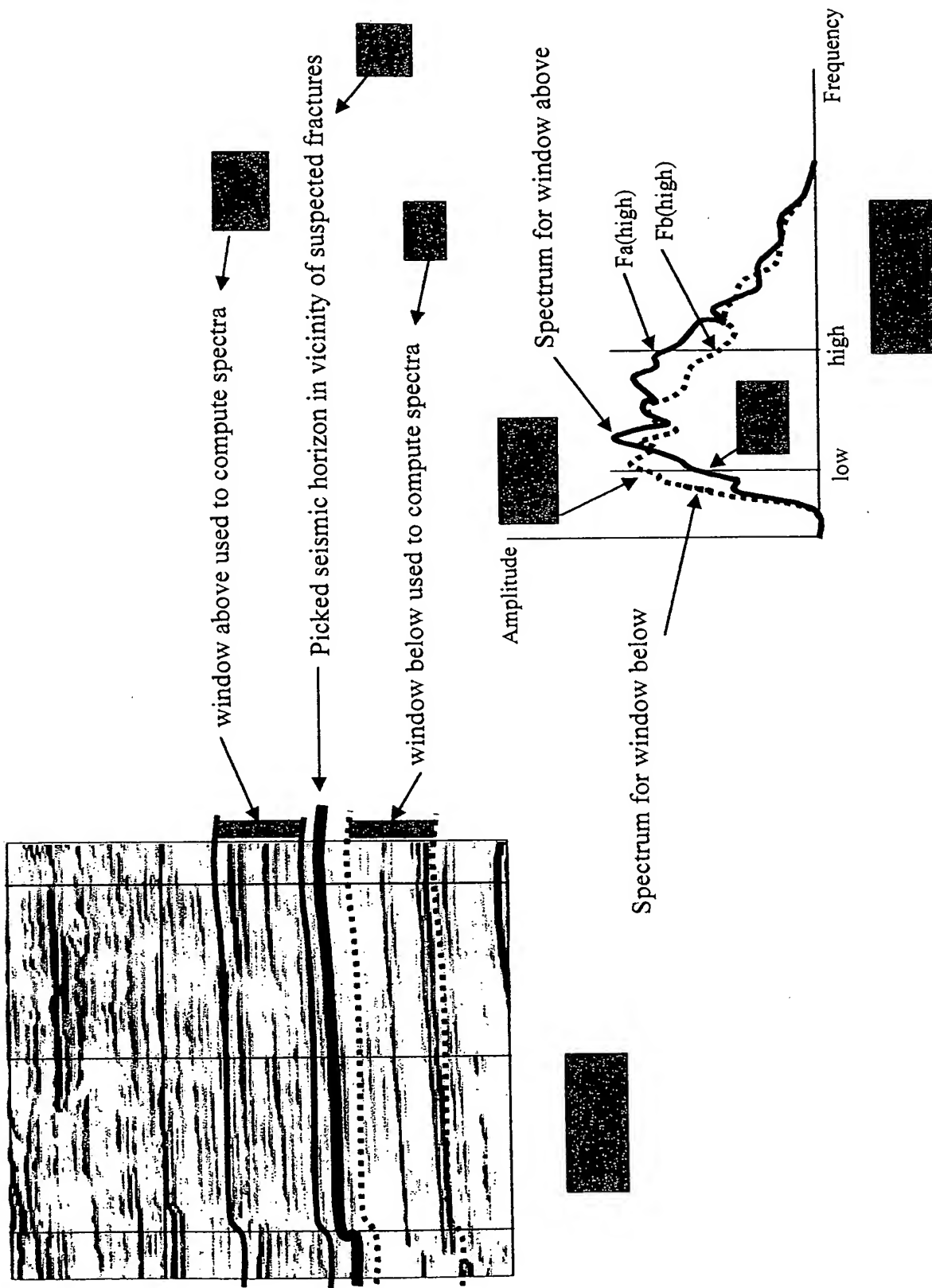
$$t^* = [\ln (F \text{ high}) - \ln (F \text{ low})]/(\text{High} - \text{Low})$$

**FIG 7**



**FIG 8**





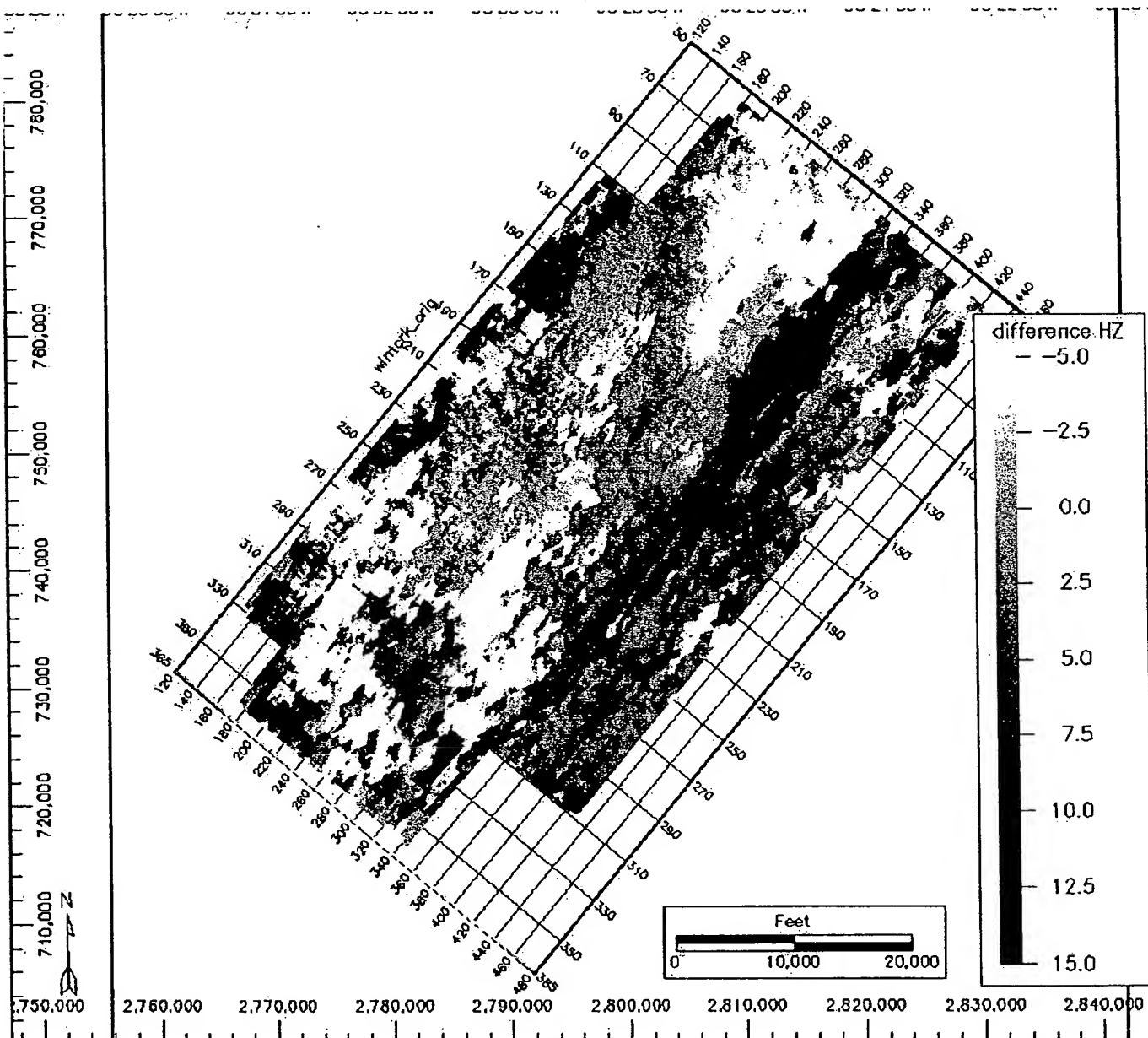


FIG. !!